1.57265,1.704518,1.626984
1.559219,1.704518,1.617827
1.554335,1.703907,1.617216
1.550061,1.703297,1.617827
1.545177,1.703297,1.617827
1.541514,1.702686,1.617216
1.539072,1.702686,1.615995
1.538462,1.703297,1.614774
1.53602,1.703297,1.613553
1.535409,1.703297,1.612332
1.533578,1.703297,1.611722
1.532357,1.703297,1.611111
1.531136,1.703297,1.60928
1.531746,1.702686,1.608669
1.531746,1.702686,1.607448
1.532357,1.702686,1.606838
1.533578,1.703297,1.605617
1.535409,1.704518,1.605006
1.537851,1.705128,1.603785
1.539683,1.705739,1.603785
1.540904,1.704518,1.602564
1.542735,1.703297,1.601343
1.543956,1.703297,1.601343
1.545788,1.703907,1.600733
1.547009,1.704518,1.600733
1.54823,1.704518,1.600733
1.54884,1.703297,1.600733
1.550061,1.702686,1.600122
1.550672,1.702076,1.600733
1.550672,1.702076,1.600733
1.549451,1.702076,1.600733
1.547619,1.703907,1.601343
1.545788,1.704518,1.601343
1.543956,1.705128,1.601954
1.541514,1.70696,1.602564
1.539683,1.70757,1.602564
1.537851,1.708181,1.603175
1.53663,1.70757,1.603785
1.535409,1.70757,1.604396
1.534799,1.70757,1.605006
1.534799,1.70757,1.605617
1.53602,1.70696,1.606227
1.53663,1.70696,1.606838
1.537851,1.70696,1.607448
1.539072,1.708181,1.608059
1.540293,1.708181,1.608059
1.542125,1.70757,1.608059
1.543346,1.70696,1.608669
1.545788,1.706349,1.60928
1.54823,1.705128,1.60989
1.551282,1.704518,1.60928
1.553724,1.705128,1.60928

5-1-6-02   Data set transmitted from Putter to
Computer wireless communication.
Example of Don Jorgenson's putt no 7.

The nunmbers in columns A, B and C reperesent
Voltages, signals related to putter movements
as effecting the sensors, manaufactured by Anolog
Devices Inc.

Colums   Axis

A   Z

B   X

C   Y.

```
1.557387,1.704518,1.60928
1.559829,1.703907,1.60989
1.562882,1.703907,1.60989
1.564713,1.703297,1.60989
1.566545,1.702686,1.60928
1.568376,1.702076,1.60989
1.570208,1.700855,1.60989
1.571429,1.700855,1.60989
1.57326,1.700855,1.60989
1.573871,1.700855,1.60928
1.574481,1.701465,1.610501
1.574481,1.702076,1.610501
1.574481,1.701465,1.611111
1.573871,1.701465,1.611111
1.57326,1.702686,1.611722
1.57265,1.703907,1.612332
1.571429,1.704518,1.612332
1.570818,1.703907,1.612943
1.570818,1.703907,1.613553
1.571429,1.703907,1.613553
1.57265,1.703907,1.613553
1.573871,1.705128,1.614164
1.574481,1.705739,1.614164
1.575092,1.705739,1.614774
1.575702,1.705128,1.614774
1.576923,1.704518,1.615385
1.577534,1.703907,1.615995
1.578755,1.703297,1.615995
1.579365,1.703907,1.616606
1.579976,1.704518,1.617216
1.579976,1.705128,1.617216
1.579976,1.706349,1.617216
1.581197,1.706349,1.617216
1.581807,1.706349,1.617216
1.583028,1.705739,1.617216
1.583639,1.705739,1.617216
1.584249,1.705128,1.617827
1.58486,1.705128,1.617216
1.58547,1.705128,1.617827
1.58547,1.704518,1.617827
1.58547,1.705128,1.617827
1.586081,1.705739,1.619048
1.587302,1.706349,1.619048
1.587912,1.705739,1.620269
1.589133,1.705128,1.62149
1.590965,1.704518,1.6221
1.593407,1.703907,1.622711
1.595849,1.704518,1.623321
1.598901,1.704518,1.623932
1.601343,1.705128,1.624542
1.604396,1.705739,1.625153
1.606227,1.705739,1.626374
```

1.608059,1.705128,1.627595
1.610501,1.705128,1.628816
1.612332,1.705739,1.630647
1.614164,1.705739,1.631868
1.617216,1.705128,1.6337
1.620879,1.704518,1.635531
1.624542,1.704518,1.637363
1.628816,1.703907,1.639805
1.634921,1.703297,1.641026
1.641026,1.703297,1.642247
1.64652,1.702076,1.643468
1.653236,1.702076,1.643468
1.659951,1.701465,1.644078
1.666056,1.700244,1.644078
1.671551,1.700244,1.645299
1.678266,1.700855,1.64652
1.684982,1.700244,1.647741
1.691697,1.699634,1.649573
1.698413,1.699634,1.650183
1.703907,1.700244,1.650183
1.705128,1.701465,1.650183
1.705128,1.701465,1.650794
1.704518,1.702076,1.651404
1.699634,1.701465,1.652015
1.687424,1.700244,1.652625
1.669109,1.697192,1.625763
1.705128,1.69475,1.613553
1.678877,1.702076,1.644689
1.664225,1.693529,1.64652
1.677045,1.695971,1.640415
1.672772,1.705128,1.647741
1.650183,1.702076,1.648962
1.634921,1.699023,1.647741
1.625153,1.703297,1.648962
1.612332,1.705128,1.649573
1.595849,1.703297,1.650183
1.581197,1.703297,1.650183
1.570818,1.704518,1.648962
1.56044,1.705128,1.648962
1.549451,1.703907,1.648352
1.540293,1.703297,1.647131
1.532967,1.702076,1.647131
1.526862,1.700855,1.64591
1.521368,1.699634,1.645299
1.517704,1.698413,1.644689
1.515262,1.698413,1.644689
1.513431,1.699023,1.644689
1.51221,1.699634,1.642247
1.508547,1.700855,1.640415
1.506716,1.702686,1.639805
1.510378,1.704518,1.639805
1.514042,1.705739,1.642247

```
1.517094,1.706349,1.643468
1.518315,1.70696,1.643468
1.519536,1.70696,1.642857
1.521368,1.705128,1.642857
1.52442,1.703297,1.642857
1.528694,1.701465,1.644078
1.533578,1.700244,1.645299
1.538462,1.700244,1.64591
1.542125,1.700855,1.64652
1.545177,1.702076,1.64652
1.54884,1.702076,1.647741
1.552503,1.702076,1.648962
1.556777,1.701465,1.650183
1.56044,1.701465,1.651404
1.563492,1.702686,1.652015
1.566545,1.702686,1.652015
1.569597,1.702076,1.653236
1.57265,1.702076,1.654457
1.576923,1.702076,1.655678
1.579976,1.701465,1.656899
1.583028,1.701465,1.65812
1.587302,1.702076,1.65873
1.589744,1.702076,1.659951
1.591575,1.701465,1.661172
1.592186,1.701465,1.662393
1.593407,1.702076,1.664225
1.595238,1.702076,1.665446
1.595849,1.702076,1.667277
1.596459,1.702686,1.668498
1.598291,1.703297,1.669109
1.601343,1.703907,1.669109
1.604396,1.704518,1.669719
1.607448,1.705739,1.669719
1.60989,1.705128,1.67033
1.612332,1.704518,1.671551
1.612943,1.704518,1.672772
1.614164,1.703907,1.673382
1.614164,1.703297,1.673993
1.613553,1.702686,1.674603
1.612943,1.702686,1.675824
1.612943,1.702076,1.676435
1.612943,1.702076,1.677045
1.612332,1.702076,1.678266
1.612332,1.701465,1.679487
1.612332,1.702076,1.680098
1.702076,1.631868
```